	$\delta N_{\text{highPU}}^{Z}$ [%]	$\delta N_{\text{lowPU}}^{Z}$ [%]	$\delta \left(N_{\text{highPU}}^{Z} / N_{\text{lowPU}}^{Z} \right)$ [%]
HLT correlation C_{HLT}	± 0.05	± 0.03	± 0.02
Dimuon correlation C_{ID}	± 0.00	∓ 0.01	± 0.01
Inner-outer track correlation $c_{\text{T&P}}$	± 0.01	∓ 0.01	± 0.01
Inner track resolution	± 0.01	± 0.16	∓ 0.15
Outer track resolution	± 1.35	± 1.36	∓ 0.01
L1 muon prefiring	± 0.15	± 0.15	0
ECAL prefiring	± 0.04	± 0.14	∓ 0.10
Signal modeling up	-0.63	-0.75	$+0.19$
Signal modeling down	$+0.51$	$+0.71$	-0.21
Background modeling up	-0.15	-0.31	$+0.16$
Background modeling down	-0.09	-0.05	-0.04
Systematic up	$+1.45$	$+1.56$	$+0.31$
Systematic down	-1.50	-1.60	-0.28
Statistical	± 0.02	± 0.29	± 0.29
Total up	$+1.45$	$+1.58$	$+0.42$
Total down	-1.51	-1.63	-0.40